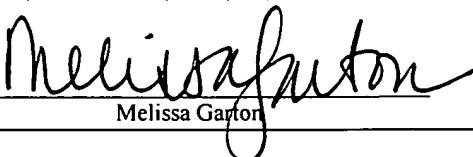


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67502**CERTIFICATE OF HAND DELIVERY**

I hereby certify that this correspondence is being hand filed with the United States Patent and Trademark Office in Washington, D.C. on March 4, 2002.



Melissa Garton

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the application of:

Markus DILLINGER et al.

Serial No.: Not yet assigned

Filing Date: March 4, 2002

For: METHOD FOR MEASURING THE
INTERCELL INTERFERENCE IN A
FREQUENCY CHANNEL

Examiner: Not yet assigned

Group Art Unit: Not yet assigned

PRELIMINARY AMENDMENT**BOX PCT**

Commissioner for Patents
Washington, D.C. 20231

Sir:

Prior to examination on the merits, please amend this application as follows:

In the Claims:

A 1
3. (Amended) The method as claimed in claim 1, in which the transmitted powers (sks1 to sksn) are corrected by subtracting a path loss (pv) between the first base station (BS1) and the first subscriber station (MS1).

A 2
5. (Amended) The method as claimed in claim 3, in which the first subscriber station (MS1) measures a received power (epi) on a pilot channel (CCPCH) associated with the first base station (BS1), and the path loss (pv) is determined from the difference between transmitted power (spi) on the pilot channel (CCPCH) and the received power (epi).